

# Carmel Advisory Board of Zoning Appeals Hearing Officer

Monday, November 28, 2005

Time: 5:15 p.m.
Place: Carmel City Hall

**Caucus Room (Second Floor)** 

Carmel City Hall One Civic Square Carmel, IN 46032

Hearing Officer: Kent Broach

## **AGENDA:**

**A.** Call to Order (5:15 p.m.)

**B.** Pledge of Allegiance

**C.** Reports, Announcements, Legal Counsel Report and Staff Concerns:

D. Public Hearing:

#### 1-2d. Gray Property - Barn

The applicant seeks the following development standards variances:

Docket No. 05110007 V ZO Chapter 25.01.01.A.4.a accessory built prior to principal

Docket No. 05110008 V ZO Chapter 25.01.01.B.1 height > 18-ft

The site is located at 4100 W 131st Street and is zoned S-1/Residence - Estate.

Filed by Peter & Kathy Gray.

### 3-5d. Schiering Property

The applicant seeks the following development standards variances:

Docket No. 05100012 V ZO Chapter 5.04.02.D lot area Docket No. 05100013 V ZO Chapter 5.04.03.E.1 lot width Docket No. 05100014 V ZO Chapter 5.04.03.A front yard

The site is located at 5316 E 126<sup>th</sup> Street. It is zoned S-1/Residence-Low Density.

Filed by John & Madelaine Schiering.

### 6-7d. Penn Mark Plaza, Bldg 1

The applicant seeks the following development standards variances:

Docket No. 05100015 V ZO Chapter 25.07.02-10.b sign type Docket No. 05100016 V ZO Chapter 3.07 definition of sign area

The site is located at 11595 N Meridian and is zoned B-6/Business within the US 31 Overlay. Filed by Steve Granner of Bose McKinney & Evans for Zeller Realty Group.

## 8d. Spring Mill Medical

The applicant seeks the following development standards variance:

**Docket No. 05100017 V ZO Chapter 3.07 definition of** *directional traffic sign*The site is located at the northwest corner of  $103^{rd}$  & Illinois Streets and is zoned B-3 & B-6/Business, Filed by Paul Reis of Drewry Simmons Vornehm for Spring Mill Medical, LLC.

- E. Old Business.
- F. New Business.
- G. Adjourn. S:\Board of Zoning Appeals\Agendas\Hearing Officer 2005\20051128 Hearing Officer.rtf